



GTE Service Corporation  
1850 M Street N.W., Suite 1200  
Washington, D.C. 20036  
202 463-5200

August 15, 1997

Mr. William F. Caton, Acting Secretary  
Federal Communications Commission  
1919 M Street, N.W. - Room 222  
Washington, DC 20554

DOCKET FILE COPY ORIGINAL

**RE: GTE Response to Universal Service Data Request - CC Docket 96-45**

Dear Mr. Caton,

GTE Service Corporation, on behalf of its domestic affiliated telephone operating companies, submit the accompanying information in response to the Commission's Order, *In the Matter of Federal State Joint Board on Universal Service*, DA 97-1433, released July 9, 1997 ("Order"). Pursuant to the Order, GTE and other local exchange carriers are directed to submit certain information, by August 15, 1997, to enable the Commission to evaluate forward-looking cost models for purposes of determining universal service support to rural, insular, and high cost. On August 14, 1997, the Common Carrier Bureau granted requests for extension of time to file certain data items to August 22, 1997 and September 12, 1997 (Order, DA 97-1728, released August 14, 1997).

This filing represents the "Public" version of GTE's response. Pursuant to the Order, and Section 0.459 of the Commission's Rules, C.F.R. §0.459, GTE is submitting a separate "Confidential" version requesting the information contained therein not be made routinely available for public inspection.

Responses are provided in both paper and prescribed electronic formats. However, wire center and switch specific data (Attachments 1 and 2 of the Excel spreadsheet) are contained in the electronic copy only. In addition, due to the voluminous nature of this response, GTE was unable to place in overnight mail copies of the attached supporting documents. Fax versions provided in this submission will be replaced with more legible copies no later than Monday, August 18, 1997.

Please call me at (202) 463-5293 if there are any questions concerning this filing.

Sincerely,

W. Scott Randolph  
Director - Regulatory Matters

Attachment

c: Ms. Sheryl Todd, Universal Service Branch (two copies)  
ITS

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List ABCDE

**GTE RESPONSE TO  
UNIVERSAL SERVICE  
DATA REQUEST**

**PUBLIC VERSION**

## SUMMARY OF DATA AND FILING REQUIREMENTS

- 1) Loops. GTE has provided the requested detail for most wire centers by study area except that GTE does not track the number of non-working loops; therefore, item 1(c) is not available. This loop information is not provided on an equivalent basis. Item 1(d) includes official company and 100% employee concession counts.
- 2) Loop length studies. GTE is currently updating its loop length studies. GTE is providing a representative study as an example and state level summary data from existing studies. GTE reserves the right to file updated studies as they are completed. Information regarding drop lengths is only available for some states.
- 3) Subscriber line usage studies. GTE is providing a representative methodology used to estimate minutes of use for residence and business for most study areas.
- 4) Residential Basic Service. A summary of the local calling plans with allowances which GTE offers in its local exchange tariffs is provided.
- 6) Installation cost data for cable facilities. GTE submits the summary results at a state level for most states.
- 7) Subscriber utilization studies. GTE is currently updating its subscriber utilization studies. GTE is submitting the results from its existing studies but reserves the right to submit updated studies as they are completed.
- 8) Structure-sharing percentages. GTE does not maintain the requested data on a study area basis. GTE is submitting sample information from several states.
- 10) Poles. This information is not available on a study area basis. GTE is submitting a study reflecting state level summary information from most of its states.
- 13) Contracts with switching manufacturers. The contracts are provided in the Confidential version..
- 16) Maintenance Expenses. A summary of information recently filed with numerous state public utility commissions is provided.
- 17) Riser Cable. A response is provided.
- 19) Number of Square Miles Served. The data is provided on a wire center level of detail for most wire centers.
- 21) Contracts with Digital Line Carrier Manufacturers. The contracts are provided in the Confidential version.

Main.

olding company udy area ontact Person:			(STATE) (COSA) (JURIS)	Alabama COAL A1	Alabama GTAL AL	Alaska GTAK AK	Arkansas GTAR AR	Arkansas COAR A3,M5,O5	AR (KS DBA AR) COSA A4,O2
Loops: iii. multi-line business (no.) or Wire Center Data, Fill Out Attachment 1)				(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
a. Switched Working Loops									
i. Residential (no.)				(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
ii. Single line business (no.)				(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
iii. Multi-line business (no.)				(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
b. Non-Switched Working Loops (no.)				(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
c. Non-Working Loops (no.)				Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
d. Non-Revenue Loops (no.)				(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
Loop Length Studies:									
Study Included?(Y/N)				(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)
Sample Size (no.)				100.00%	100.00%	(See support 2)	100.00%	100.00%	100.00%
Was Stratified Sample based on density cells, study area, or wire centers? (D,S,W)				State level	State level	State level	State level	State level	State level
Non-working loops included? (Y/N)				(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)
Glossary Included? (Y/N)				No	No	No	No	No	No
Loop lengths (list lengths below)									
a.	0-12,000			(see AL-GT)	84193	(See support 2)	120618	(see AR-GT)	(see AR-GT)
b.	12,001-18,000			(see AL-GT)	33010	(See support 2)	32421	(see AR-GT)	(see AR-GT)
c.	18,001-24,000			(see AL-GT)	18245	(See support 2)	21400	(see AR-GT)	(see AR-GT)
d.	24,001-30,000			(see AL-GT)	11359	(See support 2)	12928	(see AR-GT)	(see AR-GT)
e.	> 30,000			(see AL-GT)	17529	(See support 2)	22868	(see AR-GT)	(see AR-GT)
a.	0-12,000			See Above	See Above	(See support 2)	See Above	See Above	See Above
b.	> 12,000			See Above	See Above	(See support 2)	See Above	See Above	See Above

Main.

ding company		(STATE)	Alabama	Alabama	Alaska	Arkansas	Arkansas	AR (KS DBA AR)
dy area		(COSA)	COAL	GTAL	GTAK	GTAR	COAR	COSA
ntact Person:		(JURIS)	A1	AL	AK	AR	A3,M5,O5	A4,O2
Subscriber Line Usage:								
Study Included? (Y/N)			No (see support 3)	No (see support 3)	Not Available	No (see support 3)	No (see support 3)	Not Available
Date(s) of Study			Jun-97	Jun-97	Not Available	Jun-97	Jun-97	Not Available
Sample Size (no. of lines)			(see AL-GT)	172,733	Not Available	196,598	(see AR-GT)	Not Available
Wire centers Included (no.)				33	Not Available	44	(see AR-GT)	Not Available
Minutes of Use (no.)			114,582	222,426	Not Available	184,788	123,192	Not Available
a. Residence			81,353	157,923	Not Available	164,462	109,641	Not Available
b. Business			33,228	64,503	Not Available	20,326	13,551	Not Available
Glossary Included? (Y/N)		No						
Residential Basic Service:								
Free Calls (no.)			No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance
Free Minutes (no.)			No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance
Cable Investment/Loop Length:								
or Wire Center Data Fill Out Attachment 1)			(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
a. Gross investment in distribution plant								
i. Percent Buried Cable (%)								
ii. Percent Underground Cable (%)								
iii. Percent Aerial Cable (%)								
b. Gross investment in feeder plant			See a.	See a.	See a.	See a.	See a.	See a.
i. Percent Buried Cable (%)			See a.	See a.	See a.	See a.	See a.	See a.
ii. Percent Underground Cable (%)			See a.	See a.	See a.	See a.	See a.	See a.
iii. Percent Aerial Cable (%)			See a.	See a.	See a.	See a.	See a.	See a.
c. Distribution loop length								
i. Percent Buried Cable (%)								
ii. Percent Underground Cable (%)								
iii. Percent Aerial Cable (%)								
d. Feeder loop length								
i. Percent Buried Cable (%)								
ii. Percent Underground Cable (%)								
iii. Percent Aerial Cable (%)								

Main.

Operating Company Service Area Contact Person:	(STATE) (COSA) (JURIS)	Alabama COAL A1	Alabama GTAL AL	Alaska GTAK AK	Arkansas GTAR AR	Arkansas COAR A3,M5,05	AR (KS DBA AR) COSA A4,02
Installation Cost Data for Cable Facilities: Has data been provided? (Y/N) Dates of data to commission(s)		Y(see support 6) 11/12/96	Y(see support 6) 11/12/96	Not Available Not Available	Y(see support 6) 12/16/96	Y(see support 6) 12/16/96	Y(see support 6) 12/16/96
To what commission was data submitted?		Alabama Public Service Commission	Alabama Public Service Commission	Not Available	Arkansas Public Service Commission	Arkansas Public Service Commission	Arkansas Public Service Commission
Commission docket/case number		25704	25704	Not Available	96-412-U	96-412-U	96-412-U
Glossary Included? (Y/N)		Y(see support 6)	Y(see support 6)	Not Available	Y(see support 6)	Y(see support 6)	Y(see support 6)
Subscriber Cable Utilization: or Wire Center Data, Fill Out Attachment 1		(See Attach. 1) (See 2)	(See Attach. 1) (See 2)	(See Attach. 1) (See support 7)	(See Attach. 1) (See 2)	(See Attach. 1) (See 2)	(See Attach. 1) (See 2)
Study Included? (Y/N)		(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Feeder (%)		(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Distribution (%)		(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Glossary Included? (Y/N)		No	No	No	No	No	No
Structures Sharing Percentage:		(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)
a. Poles (%)				0.00%			
TE Jointly Owned Poles		0.00%	0.00%	Not Available	0.00%	0.00%	0.00%
TE Owned poles w/Foreign attach		14.85%	14.85%	Not Available	3.23%	3.23%	3.23%
TE Owned & solely occupied poles		17.68%	17.68%	Not Available	18.07%	18.07%	18.07%
on-GTE poles w GTE attachment		67.47%	67.47%	Not Available	78.70%	78.70%	78.70%
i. interoffice		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
b. Conduits (%)				0%			
TE Owned Duct feet		0%	0%	Not Available	100%	100%	100%
TE Owned Duct feet occupied by others		0%	0%	Not Available	0%	0%	0%
i. interoffice		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
c. Trenches (%)		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
i. interoffice		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

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ding company dy area tact Person:	(STATE) (COSA) (JURIS)	Alabama COAL A1	Alabama GTAL AL	Alaska GTAK AK	Arkansas GTAR AR	Arkansas COAR A3,M5,O5	AR (KS DBA AR) COSA A4,O2
Residential Multi-line Customers: Total residential customers (no.) Multi-line residential customers (no.) Percent multi-line (%) For multi-line residential customers, channels served by basic rate ISDN (no.) <b>or Wire Center Data, Fill Out Attachment 1)</b>							
. Poles: Cost of 40' class 4 pole in 1996 (\$) Cost of Installation in 1996 (\$)		\$385.21 \$134.00 \$251.21	\$385.21 \$134.00 \$251.21	\$134.00 \$0.00	\$393.66 \$134.00 \$259.66	\$393.66 \$134.00 \$259.66	\$393.66 \$134.00 \$259.66
. Digital Switching -- DCPR: Format specified in data request							
1. Digital Switching -- Cost and Lines Served Provide material cost, installed cost, and lines served for each digital switch purchased in 1995/1996. <b>or Individual Switch Data, Fill Out Attachment 2)</b>		(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
3. Switching Manufacturer Contracts: <b>or Contract Data, Fill Out Attachment 2)</b> a. Copy of contract provided? (Y/N) b. Define following terms, if necessary, on a separate sheet:		(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)	(see Attach. 2) Y-(Support 13)
new switch		n/a	n/a	n/a	n/a	n/a	n/a
growth to new switch		n/a	n/a	n/a	n/a	n/a	n/a
growth to embedded switch		n/a	n/a	n/a	n/a	n/a	n/a
remote switch		n/a	n/a	n/a	n/a	n/a	n/a
remote switching module		n/a	n/a	n/a	n/a	n/a	n/a
c. Price includes removal of old switch? (Y/N)		No	No	No	No	No	No
d. Time period of contract		(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
e. How many lines committed to install?		(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
4. Digital Line Carrier Devices: <b>For DLC Data, Fill Out Attachment 2)</b> a. Material and Installed cost of each device		(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
i. Commom Equipment		(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
ii. Per-line Equipment		(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
b. No. of lines served at end of 12 months of service		(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)

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ing company ly area tact Person:	(STATE) (COSA) (JURIS)	Alabama COAL A1	Alabama GTAL AL	Alaska GTAK AK	Arkansas GTAR AR	Arkansas COAR A3,M5,O5	AR (KS DBA AR) COSA A4,O2
Drop Lines for Residential Customers:							
a. No. of copper pairs per dwelling unit: Single family (no.) Multi-family (no.)		(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
b. No. of fiber DS-0 trans. channels (no.)		(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
c. If a different no. of pairs when using aerial vs. buried, provide the number of aerial and buried pairs.		(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
Maintenance Expenses for switching, circuit, and cable and wire facilities:							
a. Most recent estimates incorp. into study filed with a state or federal commission provided? (Y/N)		Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)
		Alabama Public Service Commission	Alabama Public Service Commission	Alaska Public Utilities Commission	Arkansas Public Service Commission	Arkansas Public Service Commission	Arkansas Public Service Commission
Name of Commission							
Date of study		11/12/96	11/12/96	9/20/96	12/16/96	12/16/96	12/16/96
Associated docket/case number		25704	25704	U-97-87	96-412-U	96-412-U	96-412-U
b. Is a copy of calculations provided? (Y/N)		Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)
c. Is explanation of difference between fiber and copper provided? (Y/N)		Y- (Support 16)					
d. Is explanation of differences in maintenance expenses among aerial, underground, and buried cable provided? (Y/N)		Y- (Support 16)					
7. Riser Cable:							
a. Do you currently install riser cable in multi-unit residential housing or commercial buildings? (Y/N)		(Support 17)	(Support 17)	No	(Support 17)	(Support 17)	(Support 17)
b. Is an explanation of under what conditions installed riser cable is part of regulated total plant in service provided? (Y/N)		(Support 17)	(Support 17)	Not Applicable	(Support 17)	(Support 17)	(Support 17)
c. Percent of the installed riser cable included in regulated total plant in service (%)		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available



Main.

g company area ct Person:	(STATE) (COSA) (JURIS)	Alabama COAL A1	Alabama GTAL AL	Alaska GTAK AK	Arkansas GTAR AR	Arkansas COAR A3,M5,O5	AR (KS DBA AR) COSA A4,O2
or residential, single-line business, and multi-line business customers June 1996, provide: ance:							
Total local service revenue (\$)							
Number of customers (no.)							
Sum of taxes and 911 surcharges (\$)							
Total of billings for which you provided the toll service (\$)							
Total of billings for which another carrier provided toll services (\$)							
For multi-line residential customers provide the incremental revenue generated by the purchase of the additional lines (\$)							
Sum of taxes on (e) (\$)							
e Line Business:							
. Total local service revenue (\$)							
Number of customers (no.)							
. Sum of taxes and 911 surcharges (\$)							
. Total of billings for which you provided the toll service (\$)							
. Total of billings for which another carrier provided toll services (\$)							
i Line Business:							
a. Total local service revenue (\$)							
Number of customers (no.)							
b. Sum of taxes and 911 surcharges (\$)							
c. Total of billings for which you provided the toll service (\$)							
d. Total of billings for which another carrier provided toll services (\$)							

Main.

olding company				(STATE)	Alabama	Alabama	Alaska	Arkansas	Arkansas	AR (KS DBA AR)
tudy area				(COSA)	COAL	GTAL	GTAK	GTAR	COAR	COSA
ontact Person:				(JURIS)	A1	AL	AK	AR	A3,M5,O5	A4,O2
9. Number of square miles served (no.)										
or Wire Center Data, Fill Out Attachment 1)						(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)
0. Cost of Land and Buildings:										
or Wire Center Data, Fill Out Attachment 1)										
Cost of Land (\$)										
Cost of Buildings (\$)										
Number of Switches (no.)										
1. DLC Manufacturer Contracts:										
or Contract Data, Fill Out Attachment 2)					(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
a. Copy of contract provided? (Y/N)					Yes	Yes	Yes	Yes	Yes	Yes
b. Time period of contract					(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)

Main.

olding company		California COCA C5	California GTCA CA	CA (Arizona) COAZ AZ	CA (Nevada) CONV NV	CA (West Coast) GNCA CN	Florida GTFL FL
Study area							
Contact Person:							
Loops: iii. multi-line business (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
<b>or Wire Center Data, Fill Out Attachment 1)</b>							
a. Switched Working Loops							
i. Residential (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
ii. Single line business (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
iii. Multi-line business (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
b. Non-Switched Working Loops (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
c. Non-Working Loops (no.)		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
d. Non-Revenue Loops (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
Loop Length Studies:							
Study Included?(Y/N)		(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)
Sample Size (no.)		100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Was Stratified Sample based on density cells,							
Study area, or wire centers? (D,S,W)		State level	State level	State level	State level	State level	State level
Non-working loops included? (Y/N)		(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)
Glossary Included? (Y/N)		No	No	No	No	No	No
Loop lengths (list lengths below)							
a. 0-12,000		(see CA-GT)	2175128	4337	15897	(see CA-GT)	991865
b. 12,001-18,000		(see CA-GT)	734157	996	3323	(see CA-GT)	513907
c. 18,001-24,000		(see CA-GT)	183904	1202	1685	(see CA-GT)	206416
d. 24,001-30,000		(see CA-GT)	37169	308	1530	(see CA-GT)	69128
e. > 30,000		(see CA-GT)	17121	1594	3917	(see CA-GT)	44126
a. 0-12,000		See Above	See Above	See Above	See Above	See Above	See Above
b. > 12,000		See Above	See Above	See Above	See Above	See Above	See Above

Main.

olding company udy area ontact Person:	California COCA C5	California GTCA CA	CA (Arizona) COAZ AZ	CA (Nevada) CONV NV	CA (West Coast) GNCA CN	Florida GTFL FL
Subscriber Line Usage:						
Study Included? (Y/N)	No (see support 3)	No (see support 3)	Not Available	No (see support 3)	Not Available	No (see support 3)
Date(s) of Study	Jun-97	Jun-97	Not Available	Jun-97	Not Available	Jun-97
Sample Size (no. of lines)	(see CA-GT)	3,611,175	Not Available	(see CA-GT)	Not Available	1,857,617
Wire centers Included (no.)	(see CA-GT)	168	Not Available	(see CA-GT)	Not Available	82
Minutes of Use (no.)	459,806	4,649,154	Not Available	45,026	Not Available	2,853,266
a. Residence	445,080	2,882,476	Not Available	33,518	Not Available	1,369,568
b. Business	174,726	1,766,678	Not Available	11,508	Not Available	1,483,698
Glossary Included? (Y/N)						
Residential Basic Service:						
Free Calls (no.)	(See support 4)	(See support 4)	(See support 4)	(See support 4)	No Allowance	(See support 4)
Free Minutes (no.)	(See support 4)	(See support 4)	(See support 4)	(See support 4)	No Allowance	(See support 4)
Cable Investment/Loop Length:						
r Wire Center Data Fill Out Attachment 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
a. Gross investment in distribution plant						
i. Percent Buried Cable (%)						
ii. Percent Underground Cable (%)						
iii. Percent Aerial Cable (%)						
b. Gross investment in feeder plant	See a.	See a.	See a.	See a.	See a.	See a.
i. Percent Buried Cable (%)	See a.	See a.	See a.	See a.	See a.	See a.
ii. Percent Underground Cable (%)	See a.	See a.	See a.	See a.	See a.	See a.
iii. Percent Aerial Cable (%)	See a.	See a.	See a.	See a.	See a.	See a.
c. Distribution loop length						
i. Percent Buried Cable (%)						
ii. Percent Underground Cable (%)						
iii. Percent Aerial Cable (%)						
d. Feeder loop length						
i. Percent Buried Cable (%)						
ii. Percent Underground Cable (%)						
iii. Percent Aerial Cable (%)						

Main.

olding company udy area ntact Person:	California COCA C5	California GTCA CA	CA (Arizona) COAZ AZ	CA (Nevada) CONV NV	CA (West Coast) GNCA CN	Florida GTFL FL
Installation Cost Data for Cable Facilities: Has data been provided? (Y/N) Dates of data to commission(s)	Y(see support 6) 9/13/96 California Public Utilities Commission	Y(see support 6) 9/13/96 California Public Utilities Commission	Y(see support 6) Not Applicable	Y(see support 6) Not Applicable	Not Available Not Available	Y(see support 6) 9/10/96 Florida Public Service Commission
To what commission was data submitted?					Not Available	
Commission docket/case number	96-08-041	96-08-041			Not Available	960847-TP
Glossary Included? (Y/N)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Not Available	Y(see support 6)
Subscriber Cable Utilization: r Wire Center Data, Fill Out Attachment 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Study Included? (Y/N)	(See 2)	(See 2)	(See 2)	(See 2)	(See 2)	(See 2)
Feeder (%)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Distribution (%)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Glossary Included? (Y/N)	No	No	No	No	No	No
Structures Sharing Percentage:	(See support 8)	(See support 8)	(See support 8)	(See support 8)	(See support 8)	
a. Poles (%)						
E Jointly Owned Poles	0.00%	0.00%	0.00%	0.00%	0.00%	Not Available
E Owned poles w/Foreign attach	0.47%	0.47%	0.47%	0.47%	0.47%	Not Available
E Owned & solely occupied poles	91.69%	91.69%	91.69%	91.69%	91.69%	Not Available
n-GTE poles w GTE attachment	7.85%	7.85%	7.85%	7.85%	7.85%	Not Available
i. interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
b. Conduits (%)						
E Owned Duct feet	0%	0%	0%	0%	0%	Not Available
E Owned Duct feet occupied by others	0%	0%	0%	0%	0%	Not Available
i. interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
c. Trenches (%)	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
i. interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Main.

Billing company Study area Contact Person:	California COCA C5	California GTCA CA	CA (Arizona) COAZ AZ	CA (Nevada) CONV NV	CA (West Coast) GNCA CN	Florida GTFL FL
Residential Multi-line Customers: Total residential customers (no.) Multi-line residential customers (no.) Percent multi-line (%) For multi-line residential customers, channels served by basic rate ISDN (no.) <b>For Wire Center Data, Fill Out Attachment 1)</b>						
Poles: Cost of 40' class 4 pole in 1996 (\$) Cost of Installation in 1996 (\$)	\$446.73 \$134.00 \$312.73	\$446.73 \$134.00 \$312.73	\$446.73 \$134.00 \$312.73	\$446.73 \$134.00 \$312.73	Not Available Not Available Not Available	\$440.04 \$134.00 \$306.04
Digital Switching -- DCPR: Format specified in data request						
Digital Switching -- Cost and Lines Served Provide material cost, installed cost, and lines served for each digital switch purchased in 1995/1996. <b>For Individual Switch Data, Fill Out Attachment 2)</b>	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
Switching Manufacturer Contracts: <b>For Contract Data, Fill Out Attachment 2)</b>	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
a. Copy of contract provided? (Y/N)	Y-(Support 13)	Y-(Support 13)	Y-(Support 13)	Y-(Support 13)	Y-(Support 13)	Y-(Support 13)
b. Define following terms, if necessary, on a separate sheet: new switch growth to new switch growth to embedded switch remote switch remote switching module	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a
c. Price includes removal of old switch? (Y/N)	No	No	No	No	No	No
d. Time period of contract	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
e. How many lines committed to install?	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
Digital Line Carrier Devices: <b>For DLC Data, Fill Out Attachment 2)</b>	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
a. Material and Installed cost of each device						
i. Common Equipment	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
ii. Per-line Equipment	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
b. No. of lines served at end of 12 months of service	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)

Main.

olding company udy area ontact Person:	California COCA C5	California GTCA CA	CA (Arizona) COAZ AZ	CA (Nevada) CONV NV	CA (West Coast) GNCA CN	Florida GTFL FL
g. Drop Lines for Residential Customers:						
a. No. of copper pairs per dwelling unit:	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
Single family (no.)						
Multi-family (no.)						
b. No. of fiber DS-0 trans. channels (no.)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
c. If a different no. of pairs when using aerial vs. buried provide the number of aerial and buried pairs.	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
i. Maintenance Expenses for switching, circuit, and cable and wire facilities:						
a. Most recent estimates incorp. into study filed with a state or federal commission provided? ( Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	No - Not Filed	No - Not Filed	No - Not Filed	Y- (Support 16)
Name of Commission	California Public Utilities Commission	California Public Utilities Commission				Florida Public Service Commission
Date of study	9/13/96	9/13/96				9/10/96
Associated docket/case number	96-08-041	96-08-041				960847-TP
b. Is a copy of calculations provided? (Y/N)	Y- (Support 16)	Y- (Support 16)	No - Not Filed	No - Not Filed	No - Not Filed	Y- (Support 16)
c. Is explanation of difference between fiber and copper provided? (Y/N)						
d. Is explanation of differences in maintenance expense aerial, underground, and buried cable provided? (Y/N)						
j. Riser Cable:						
a. Do you currently install riser cable in multi-unit residential housing or commercial buildings? (Y/N)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)
b. Is an explanation of under what conditions installed riser cable is part of regulated total plant in service provided? (Y/N)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)
c. Percent of the installed riser cable included in regulated total plant in service (%)	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Main.

Holding company Study area Contact Person:	California COCA C5	California GTCA CA	CA (Arizona) COAZ AZ	CA (Nevada) CONV NV	CA (West Coast) GNCA CN	Florida GTFL FL
3. For residential, single-line business, and multi-line business customers June 1996, provide:						
Residence:						
a. Total local service revenue (\$) Number of customers (no.)						
b. Sum of taxes and 911 surcharges (\$)						
c. Total of billings for which you provided the toll service (\$)						
d. Total of billings for which another carrier provided toll services (\$)						
e. For multi-line residential customers provide the incremental revenue generated by the purchase of the additional lines (\$)						
f. Sum of taxes on (e) (\$)						
Single Line Business:						
a. Total local service revenue (\$) Number of customers (no.)						
b. Sum of taxes and 911 surcharges (\$)						
c. Total of billings for which you provided the toll service (\$)						
d. Total of billings for which another carrier provided toll services (\$)						
Multi Line Business:						
a. Total local service revenue (\$) Number of customers (no.)						
b. Sum of taxes and 911 surcharges (\$)						
c. Total of billings for which you provided the toll service (\$)						
d. Total of billings for which another carrier provided toll services (\$)						



Main.

ing company dy area tact Person:	California COCA C5	California GTCA CA	CA (Arizona) COAZ AZ	CA (Nevada) CONV NV	CA (West Coast) GNCA CN	Florida GTFL FL
Number of square miles served (no.) <b>Wire Center Data, Fill Out Attachment 1)</b>	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)
Cost of Land and Buildings: <b>Wire Center Data, Fill Out Attachment 1)</b>						
Cost of Land (\$)						
Cost of Buildings (\$)						
Number of Switches (no.)						
DLC Manufacturer Contracts: <b>Contract Data, Fill Out Attachment 2)</b>	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
a. Copy of contract provided? (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes
b. Time period of contract	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)

Main.

olding company udy area ontact Person:		Hawaii GTHI HI,HU	Idaho GTID ID	Illinois COIL IS,W4	Illinois GTIL IL	Illinois (GSI) GLIL I7	Indiana COIN I6
Loops: iii. multi-line business (no.) or Wire Center Data, Fill Out Attachment 1)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
a. Switched Working Loops							
i. Residential (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
ii. Single line business (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
iii. Multi-line business (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
b. Non-Switched Working Loops (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
c. Non-Working Loops (no.)		Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
d. Non-Revenue Loops (no.)		(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
Loop Length Studies:							
Study Included?(Y/N)		(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)
Sample Size (no.)		100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Was Stratified Sample based on density cells, study area, or wire centers? (D,S,W)		State level	State level	State level	State level	State level	State level
Non-working loops included? (Y/N)		(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)
Glossary Included? (Y/N)		No	No	No	No	No	No
Loop lengths (list lengths below)							
a. 0-12,000		497671	Not Avail.	(see IL-GT)	511497	(see IL-GT)	(see IN-GT)
b. 12,001-18,000		70967	Not Avail.	(see IL-GT)	72264	(see IL-GT)	(see IN-GT)
c. 18,001-24,000		24324	Not Avail.	(see IL-GT)	44686	(see IL-GT)	(see IN-GT)
d. 24,001-30,000		9841	Not Avail.	(see IL-GT)	30778	(see IL-GT)	(see IN-GT)
e. >30,000		8713	Not Avail.	(see IL-GT)	53128	(see IL-GT)	(see IN-GT)
a. 0-12,000		See Above	See Above	See Above	See Above	See Above	See Above
b. > 12,000		See Above	See Above	See Above	See Above	See Above	See Above

Main.

Leading company Study area Contact Person:	Hawaii GTHI HI,HU	Idaho GTID ID	Illinois COIL I5,W4	Illinois GTIL IL	Illinois (GSI) GLIL I7	Indiana COIN I6
Subscriber Line Usage:						
Study Included? (Y/N)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)	No (see support 3)
Date(s) of Study	Jun-97	Jun-97	Jun-97	Jun-97	Jun-97	Jun-97
Sample Size (no. of lines)	575,544	104,838	(see IL-GT)	578,258	(see IL-GT)	(see IN-GT)
Wire centers Included (no.)	31	19	(see IL-GT)	109	(see IL-GT)	(see IN-GT)
Minutes of Use (no.)	1,053,365	149,599	162,813	516,754	28,315	191,028
a. Residence	484,559	101,728	118,854	377,231	21,807	139,451
b. Business	568,816	47,871	43,959	139,523	6,508	51,577
Glossary Included? (Y/N)						
Residential Basic Service:						
Free Calls (no.)	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance
Free Minutes (no.)	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance	No Allowance
Cable Investment/Loop Length:						
or Wire Center Data Fill Out Attachment 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
a. Gross investment in distribution plant						
i. Percent Buried Cable (%)						
ii. Percent Underground Cable (%)						
iii. Percent Aerial Cable (%)						
b. Gross investment in feeder plant	See a.	See a.	See a.	See a.	See a.	See a.
i. Percent Buried Cable (%)	See a.	See a.	See a.	See a.	See a.	See a.
ii. Percent Underground Cable (%)	See a.	See a.	See a.	See a.	See a.	See a.
iii. Percent Aerial Cable (%)	See a.	See a.	See a.	See a.	See a.	See a.
c. Distribution loop length						
i. Percent Buried Cable (%)						
ii. Percent Underground Cable (%)						
iii. Percent Aerial Cable (%)						
d. Feeder loop length						
i. Percent Buried Cable (%)						
ii. Percent Underground Cable (%)						
iii. Percent Aerial Cable (%)						

Main.

holding company study area contact Person:	Hawaii GTHI HI,HU	Idaho GTID ID	Illinois COIL IS,W4	Illinois GTIL IL	Illinois (GSI) GLIL I7	Indiana COIN I6
Installation Cost Data for Cable Facilities:						
Has data been provided? (Y/N)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)
Dates of data to commission(s)	9/13/96	3/3/97	9/10/96	9/10/96	9/10/96	9/10/96
To what commission was data submitted?	Hawaii Public Utilities Commission	Idaho Public Utilities Commission	Illinois Commerce Commission	Illinois Commerce Commission	Illinois Commerce Commission	Indiana Utility Regulatory Commission
Commission docket/case number	96-0329	GTE-T-97-3, ATT-T 97-1	96-AB-005	96-AB-005	96-AB-005	40571-INT-02
Glossary Included? (Y/N)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)	Y(see support 6)
Subscriber Cable Utilization:						
or Wire Center Data, Fill Out Attachment 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Study Included? (Y/N)	(See 2)	(See 2)	(See 2)	(See 2)	(See 2)	(See 2)
Feeder (%)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Distribution (%)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)	(See Attach. 1)
Glossary Included? (Y/N)	No	No	No	No	No	No
Structures Sharing Percentage:			(See support 8)	(See support 8)	(See support 8)	(See support 8)
a. Poles (%)						
TE Jointly Owned Poles	Not Available	Not Available	11.15%	11.15%	11.15%	0.00%
TE Owned poles w/Foreign attach	Not Available	Not Available	15.07%	15.07%	15.07%	9.74%
TE Owned & solely occupied poles	Not Available	Not Available	51.88%	51.88%	51.88%	25.53%
on-GTE poles w GTE attachment	Not Available	Not Available	21.91%	21.91%	21.91%	64.73%
i. interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
b. Conduits (%)						
TE Owned Duct feet	Not Available	Not Available	100%	100%	100%	0%
TE Owned Duct feet occupied by others	Not Available	Not Available	0%	0%	0%	0%
i. interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
c. Trenches (%)						
i. interoffice	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
ii. subscriber	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Main.

holding company Study area Contact Person:	Hawaii GTHI HI,HU	Idaho GTID ID	Illinois COIL IS,W4	Illinois GTIL IL	Illinois (GSI) GLIL I7	Indiana COIN I6
9. Residential Multi-line Customers: Total residential customers (no.) Multi-line residential customers (no.) Percent multi-line (%) For multi-line residential customers, channels served by basic rate ISDN (no.) <b>For Wire Center Data, Fill Out Attachment 1)</b>						
0. Poles: Cost of 40' class 4 pole in 1996 (\$) Cost of Installation in 1996 (\$)	\$424.14 \$134.00 \$290.14	\$400.99 \$134.00 \$266.99	\$404.33 \$134.00 \$270.33	\$404.33 \$134.00 \$270.33	\$404.33 \$134.00 \$270.33	\$405.26 \$134.00 \$271.26
1. Digital Switching -- DCPR: Format specified in data request						
2. Digital Switching -- Cost and Lines Served Provide material cost, installed cost, and lines served for each digital switch purchased in 1995/1996. <b>For Individual Switch Data, Fill Out Attachment 2)</b>	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
3. Switching Manufacturer Contracts: <b>or Contract Data, Fill Out Attachment 2)</b> a. Copy of contract provided? (Y/N) b. Define following terms, if necessary, on a separate s new switch growth to new switch growth to embedded switch remote switch remote switching module c. Price includes removal of old switch? (Y/N) d. Time period of contract e. How many lines committed to install?	(see Attach. 2) Y-(Support 13) n/a n/a n/a n/a n/a No (see Attach. 2) (see Attach. 2)	(see Attach. 2) Y-(Support 13) n/a n/a n/a n/a n/a No (see Attach. 2) (see Attach. 2)	(see Attach. 2) Y-(Support 13) n/a n/a n/a n/a n/a No (see Attach. 2) (see Attach. 2)	(see Attach. 2) Y-(Support 13) n/a n/a n/a n/a n/a No (see Attach. 2) (see Attach. 2)	(see Attach. 2) Y-(Support 13) n/a n/a n/a n/a n/a No (see Attach. 2) (see Attach. 2)	
4. Digital Line Carrier Devices: <b>or DLC Data, Fill Out Attachment 2)</b> a. Material and Installed cost of each device i. Common Equipment ii. Per-line Equipment b. No. of lines served at end of 12 months of service	(see Attach. 2) (see Attach. 2) (see Attach. 2) (see Attach. 2)	(see Attach. 2) (see Attach. 2) (see Attach. 2) (see Attach. 2)	(see Attach. 2) (see Attach. 2) (see Attach. 2) (see Attach. 2)	(see Attach. 2) (see Attach. 2) (see Attach. 2) (see Attach. 2)	(see Attach. 2) (see Attach. 2) (see Attach. 2) (see Attach. 2)	(see Attach. 2) (see Attach. 2) (see Attach. 2) (see Attach. 2)

Main.

Holding company Study area Contact Person:	Hawaii GTHI HI,HU	Idaho GTID ID	Illinois COIL 15,W4	Illinois GTIL IL	Illinois (GSI) GLIL I7	Indiana COIN I6
15. Drop Lines for Residential Customers:						
a. No. of copper pairs per dwelling unit:	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
Single family (no.)						
Multi-family (no.)						
b. No. of fiber DS-O trans. channels (no.)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
c. If a different no. of pairs when using aerial vs. buried provide the number of aerial and buried pairs.	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)	(See support 15)
16. Maintenance Expenses for switching, circuit, and cable and wire facilities:						
a. Most recent estimates incorp. into study filed with a state or federal commission provided? (	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)
Name of Commission:	Hawaii Public Utilities Commission	Idaho Public Utilities Commission	Illinois Commerce Commission	Illinois Commerce Commission	Illinois Commerce Commission	Indiana Utility Regulatory Commission
Date of study	9/13/96	3/3/96	9/10/96	9/10/96	9/10/96	9/10/96
i. Associated docket/case number	96-0329	GTE-T-97-3, ATT-T 97-1	96-AB-005	96-AB-005	96-AB-005	40571-INT-02
b. Is a copy of calculations provided? (Y/N)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)	Y- (Support 16)
c. Is explanation of difference between fiber and copper provided? (Y/N)						
d. Is explanation of differences in maintenance expense aerial, underground, and buried cable provided? (Y/N)						
7. Riser Cable:						
a. Do you currently install riser cable in multi-unit residential housing or commercial buildings? (Y/N)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)
b. Is an explanation of under what conditions installed riser cable is part of regulated total plant in service provided? (Y/N)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)	(Support 17)
c. Percent of the installed riser cable included in regulated total plant in service (%)	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

Main.

Holding company Study area Contact Person:	Hawaii GTHI HI, HU	Idaho GTID ID	Illinois COIL IL, W4	Illinois GTIL IL	Illinois (GSI) GLIL IL	Indiana COIN IN
3. For residential, single-line business, and multi-line business customers June 1996, provide:						
Residence:						
a. Total local service revenue (\$) Number of customers (no.)						
b. Sum of taxes and 911 surcharges (\$)						
c. Total of billings for which you provided the toll service (\$)						
d. Total of billings for which another carrier provided toll services (\$)						
e. For multi-line residential customers provide the incremental revenue generated by the purchase of the additional lines (\$)						
f. Sum of taxes on (e) (\$)						
Single Line Business:						
a. Total local service revenue (\$) Number of customers (no.)						
b. Sum of taxes and 911 surcharges (\$)						
c. Total of billings for which you provided the toll service (\$)						
d. Total of billings for which another carrier provided toll services (\$)						
Multi Line Business:						
a. Total local service revenue (\$) Number of customers (no.)						
b. Sum of taxes and 911 surcharges (\$)						
c. Total of billings for which you provided the toll service (\$)						
d. Total of billings for which another carrier provided toll services (\$)						

Main.

ding company dy area ntact Person:	Hawaii GTHI HI,HU	Idaho GTID ID	Illinois COIL 15,W4	Illinois GTIL IL	Illinois (GSI) GLIL I7	Indiana COIN I6
Number of square miles served (no.) r <b>Wire Center Data, Fill Out Attachment 1)</b>	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)	(See attach. 1)
Cost of Land and Buildings: r <b>Wire Center Data, Fill Out Attachment 1)</b>						
Cost of Land (\$)						
Cost of Buildings (\$)						
Number of Switches (no.)						
DLC Manufacturer Contracts: r <b>Contract Data, Fill Out Attachment 2)</b>	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)
a. Copy of contract provided? (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes
b. Time period of contract	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)	(see Attach. 2)



Main.

olding company udy area ontact Person:	Indiana GTIN IN	Indiana (CSI) GLIN I8	Iowa COIA I1,M6	Iowa GTIA IA	IA (KS DBA IA) COSI I2,KS	Kentucky COKY KT
Loops: iii. multi-line business (no.) or <b>Wire Center Data, Fill Out Attachment 1)</b>	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
a. Switched Working Loops						
i. Residential (no.)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
ii. Single line business (no.)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
iii. Multi-line business (no.)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
b. Non-Switched Working Loops (no.)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
c. Non-Working Loops (no.)	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
d. Non-Revenue Loops (no.)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)	(see Attach. 1)
Loop Length Studies:						
Study Included?(Y/N)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)	(See support 2)
Sample Size (no.)	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Was Stratified Sample based on density cells, study area, or wire centers? (D,S,W)	State level	State level	State level	State level	State level	State level
Non-working loops included? (Y/N)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)	(See Support 2)
Glossary Included? (Y/N)	No	No	No	No	No	No
Loop lengths (list lengths below)						
a. 0-12,000	367807	(see IN-GT)	(see IA-GT)	158499	(see IA-GT)	(see KY-GT)
b. 12,001-18,000	112920	(see IN-GT)	(see IA-GT)	14088	(see IA-GT)	(see KY-GT)
c. 18,001-24,000	39298	(see IN-GT)	(see IA-GT)	12336	(see IA-GT)	(see KY-GT)
d. 24,001-30,000	12732	(see IN-GT)	(see IA-GT)	11233	(see IA-GT)	(see KY-GT)
e. >30,000	9706	(see IN-GT)	(see IA-GT)	23238	(see IA-GT)	(see KY-GT)
a. 0-12,000	See Above	See Above	See Above	See Above	See Above	See Above
b. > 12,000	See Above	See Above	See Above	See Above	See Above	See Above